

CLAIMS

I claim:

1. An electronic control circuit, comprising:
 - a first field effect sensor;
 - a second field effect sensor;
 - a time delay circuit;wherein said control circuit produces a control output only when said second field effect sensor senses proximity or touch at least a predetermined time after said first field effect sensor senses touch or proximity.

2. A method for controlling an electric release mechanism, comprising the steps of:
 - processing an input from a first field effect sensor;
 - processing an input from a second field effect sensor;
 - producing a control output only if said input from said second field effect sensor is received more than a predetermined time after said input from said first field effect sensor.